NOSM's Competency Committee

MY ROLE AS A PROGRAM ADMINISTRATOR

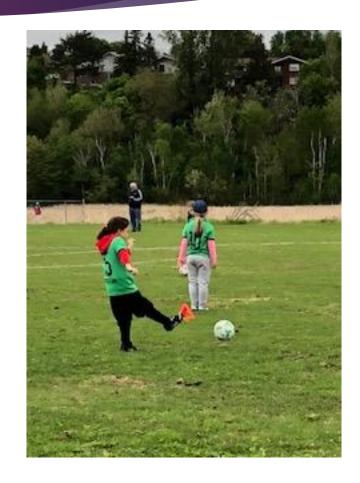
Competence Committee

- Subcommittee of the RPC
- Membership:
 - ▶ CC Chair and PD
 - ▶ 6-8 other faculty members
 - ► Stage of Training Leads
 - Site Coordinators (Usual "High Stakes Assessors")
 - Sim Coordinator (CanNASC)
 - ► Research Coordinator (Research Milestones)
 - Academic Coordinator (Academic Program Progress)
 - ▶ Reviewers from outside RPC
 - Primary file reviewer
 - Meet enough to have every resident reviewed at least 2 times/year



In the beginning

- Assisted in orientation of what the Competency Committee purpose is to members
- Created a worksheet for both streams for the file reviewers
- Worked closely with the Chair to determine what we wanted to get out of our meetings.



Meeting to meeting

- ▶ Track who was reviewed when & by whom
- Find meeting dates
- Preparation of:
 - Agenda
 - Files
 - ► Attendance/RSVP
- Attend meeting
- Draft letters to residents

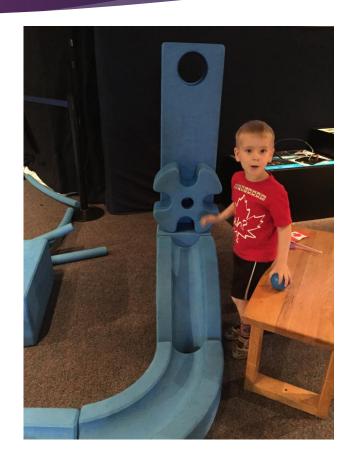
Barriers/ Challenges

- ▶ The unknown: we made it up as we went
- Traditional stream different mind set from prior years as to how we look at the resident (file)
- CBD stream eportfolio didn't work for us when we started (ie. No reporting)
- Recognizing how terrible we were at reviewing resident progress & trying to fix it



After a year...

- Improved the worksheets to work better for us
- ► Cut down on time spent to review file, & in meetings



Questions?

- Set an agenda for every meeting, all members should know which of their residents (primary reviewer) are being discussed, so they can prepare
- ▶ The agenda will state **which stage** they are currently at
- ► The **primary reviewer** will review the portfolio, benchmark against other learners, and provide a recommendation on learner status
 - Template for presentation!
- The committee will discuss the themes arising from the review and the learner status. A vote may be taken
- The committee will come up with a developmental plan for each resident
- Results should be shared with the learner with steps moving forward